## IN THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application. An identifier indicating the status of each claim is provided.

## **Listing of Claims**

## 1. (Canceled)

2. (Currently Amended) An information processing apparatus comprising: input means for inputting image data via a network;

motion data generating means for generating motion data for controlling motion, which is felt by a user, corresponding to an image in accordance with said image data input via said input means;

ID generating means for generating an ID corresponding to a set of the image data input via said input means and the motion data generated by said motion data generating means; and

transmitting means for transmitting the image data, the motion data, and the ID data, in a mutually related fashion, to another apparatus via said network.

3. (Original) An information processing apparatus according to claim 2, further comprising:

charging means for charging a total fee including a fee for use of said information processing apparatus and a fee for use of said another apparatus; and

data generating means for generating data indicating the amount of fee for use of said another apparatus, included in said total fee charged by said charging means.

4. (Currently Amended) An information processing method comprising the steps of:

inputting image data via a network;

generating motion data for controlling motion, which is felt by a user, corresponding to an image in accordance with said image data input in said inputting step;

generating an ID corresponding to a set of the image data input in said inputting step and the motion data generated in said motion data generating step; and

transmitting the image data, the motion data, and the ID data, in a mutually related fashion, to another apparatus via said network.

5. (Original) An information processing method according to claim 4, further comprising the steps of:

charging a total fee including a fee for use of said information processing apparatus and a fee for use of said another apparatus; and

generating data indicating the amount of fee for use of said another apparatus, included in said total fee charged in said charging step.

6. (Currently Amended) A storage medium including a computer-readable program stored thereon, said program comprising the steps of:

generating motion data for controlling motion, which is felt by a user, corresponding to an image in accordance with said image data input in said inputting step;

generating an ID corresponding to a set of the image data input in said inputting step and the motion data generated in said motion data generating step; and

transmitting the image data, the motion data, and the ID data, in a mutually related fashion, to another apparatus via said network.

7. (Original) A storage medium including a computer-readable program stored thereon, according to claim 6, said program further comprising the steps of:

charging a total fee including a fee for use of said information processing apparatus and a fee for use of said another apparatus; and

generating data indicating the amount of fee for use of said another apparatus, included in said total fee charged in said charging step.

8-31. (Canceled)

32. (Currently Amended) An information processing apparatus, comprising: input means for inputting image data and an ID assigned to said image data, via a network;

motion data generating means for generating motion data for controlling motion, which is felt by a user, corresponding to an image in accordance with said image data input via said input means; and

transmitting means for transmitting the image data and the ID input via said input means and also transmitting the motion data generated by said motion data generating means to another apparatus, such that said image data, the ID, and said motion data are related to each other.

- 33. (Original) An information processing apparatus according to claim 32, further comprising charging means for charging in accordance with the charge data input via said input means.
- 34. (Currently Amended) An information processing method comprising the steps of:

inputting image data and an ID assigned to said image data, via a network;

generating motion data for controlling motion, which is felt by a user,

corresponding to an image in accordance with said image data input in said inputting step; and

transmitting the image data and the ID input in said inputting step and also

transmitting the motion data generated in said motion data generating step, to another apparatus

such that said image data, the ID, and said motion data are related to each other.

- 35. (Original) An information processing method according to claim 34, further comprising the step of charging in accordance with the charge data input in said inputting step.
- 36. (Currently Amended) A storage medium including a computer-readable program stored thereon, said program comprising the steps of:

inputting image data and an ID assigned to said image data, via a network;

generating motion data for controlling motion, which is felt by a user,

corresponding to an image in accordance with said image data input in said inputting step; and

transmitting the image data and the ID input in said inputting step and also

transmitting the motion data generated in said motion data generating step, to another apparatus

such that said image data, the ID, and said motion data are related to each other.

37. (Original) A storage medium including a computer-readable program stored thereon, according to claim 36, said program further comprising the step of charging in accordance with the charge data input in said inputting step.

38 - 53. (Canceled)